



# GROUNDWATER QUALITY PROTECTION PROGRAM:

HOMER
FACILITY NUMBER 0190300
WELL SITE SURVEY
REPORT

Prepared by:

Division of Public Water Supplies

Published by:

Illinois Environmental Protection Agency
Springfield, Illinois

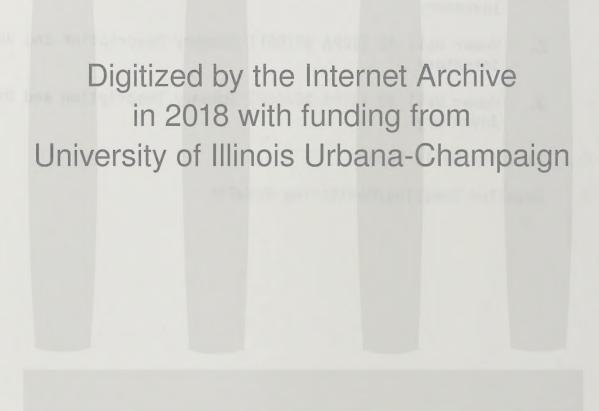
January, 1991



I553,29 HOME

## TABLE OF CONTENTS

- I. Introduction
- II. Facility Description and Geologic Profile of Well Sites
- III. Groundwater Sampling and Monitoring History
- IV. Well Site Survey Methods and Procedures
- V. Summary and Recommendations
- VI. Technical Appendices
  - A. Topographic Map
  - B. Aerial Photographic Map
    - Homer Well #1 (IEPA #47660) Summary Description and Unit Inventory
    - 2. Homer Well #2 (IEPA #47661) Summary Description and Unit Inventory
    - Homer Well #3 (IEPA #47662) Summary Description and Unit Inventory
  - C. Facility Wells Report
  - D. Detailed Sampling/Monitoring Results



https://archive.org/details/homerfacilitynum00unse

### INTRODUCTION

This report has been prepared by the Agency pursuant to Section 17.1 of the Illinois Environmental Protection Act. The report summarizes information about your facility and samples collected and analyzed from your well(s). The well site survey provides an inventory of the area around the well(s) to help increase your awareness of potential hazards to groundwater utilized by your facility. This information and technical data will assist you in developing and implementing local groundwater protection measures authorized by the Act.

## FACILITY DESCRIPTION AND GEOLOGIC PROFILE OF WELL SITES

The Village of Homer obtains its water from three drift wells. These wells provide an average of 106,000 gallons per day to 600 services. See Table I for a description of each well. The surficial geologic susceptibility rating for all three wells is E. The aquifer is overlain by low permeability glacial till. Permeability is a measure of the ability of a soil or sediment to transmit fluids. A complete description and geologic profile is found in the Facility Wells Report (Appendix C).

			Tab	le I				
pelass	Maximum Setback (ft.)	Status	Capacity (gpm) (MGD)	Specific Capacity (gpm/ft.)	Treatment	Aquifer	Well Depth (ft.)	
Well #1 (47660)	No	A	50 0.072		Aer.,Filt. Chl.,Fl.	, Sand and Gravel	72	Yes
Well #2 (47661)	No	A	90 0.130		same	same	61	Yes
Well #3	No	A	100 0.144		same	same	59	Yes

A - Active

#### GROUNDWATER SAMPLING AND MONITORING HISTORY

Homer Wells #1 and #2 were sampled on May 14, 1986 as part of a Statewode Groundwater Monitoring Program. Well #3 was not sampled due to electrical problems. The samples were analyzed for inorganic compounds (IOC) and volatile organic/aromatic compounds (VOC/VOA). In addition, Well #1 was sampled for synthetic organic pesticides (SOC).

VOC/VOA analyses did not detect quantifiable levels of any organic compounds. SOC analyses did not detect any pesticides/herbicides. IOC analyses indicate that parameters are consistent with other sand and gravel aquifers in Illinois (Appendix D).

## WELL SITE SURVEY METHODS AND PROCEDURES

The detailed well site survey consists of an aerial photographic map and inventory sheets (Appendix B), that relate information about potential sources, routes, and possible problem sites to your water supply wells. The location of potential sources, routes, possible problem sites, water wells minimum setback zones and the 1,000 foot survey area are all displayed on the aerial photographic map.

The first page of each survey consists of a summary description and geologic profile for each well. The second and following pages of the survey inventory units within and bordering a 1,000 foot radius of the wellhead. A unit is defined as any device, mechanism, equipment, or area (exclusive of land utilized only for agricultural production). The Agency 5-digit well number is associated with a unit or map code, and then classified. The classification codes relate to definitions of potential contamination sources and routes as defined in the Illinois Groundwater Protection Act (see Groundwater Primer pages 18-19). The distance and direction of the unit from the wellhead is also indicated.

## Survey Results and Findings

The Homer well site survey was conducted on June 5, 1990 by Wade Boring from the Agency's Springfield Office. The following describes the results and findings for the Homer public water wells.

## Homer Well #1 (IEPA # 47660)

The survey area is mostly rural. The area is a mixture of row crops and residential, with some commercial. There are two possible problem sites within 1,500 feet of Well #1. They are below ground fuel storage (map code 1) 1400 ft. NE and Homer Automotive (map code 3) 1350 ft. NE.

# Homer Well #2 (IEPA #47661)

The survey area is mostly rural. The area is a mixture of row crops and residential. There were no visible sources of contamination within 1,500 feet of Well #2.

# Homer Well #3 (IEPA #47662)

The survey area is mostly rural. The area is a mixture of row crops and residential. There were no visible sources of contamination within 1,500 feet of Well #3.

# SUMMARY AND RECOMMENDATIONS

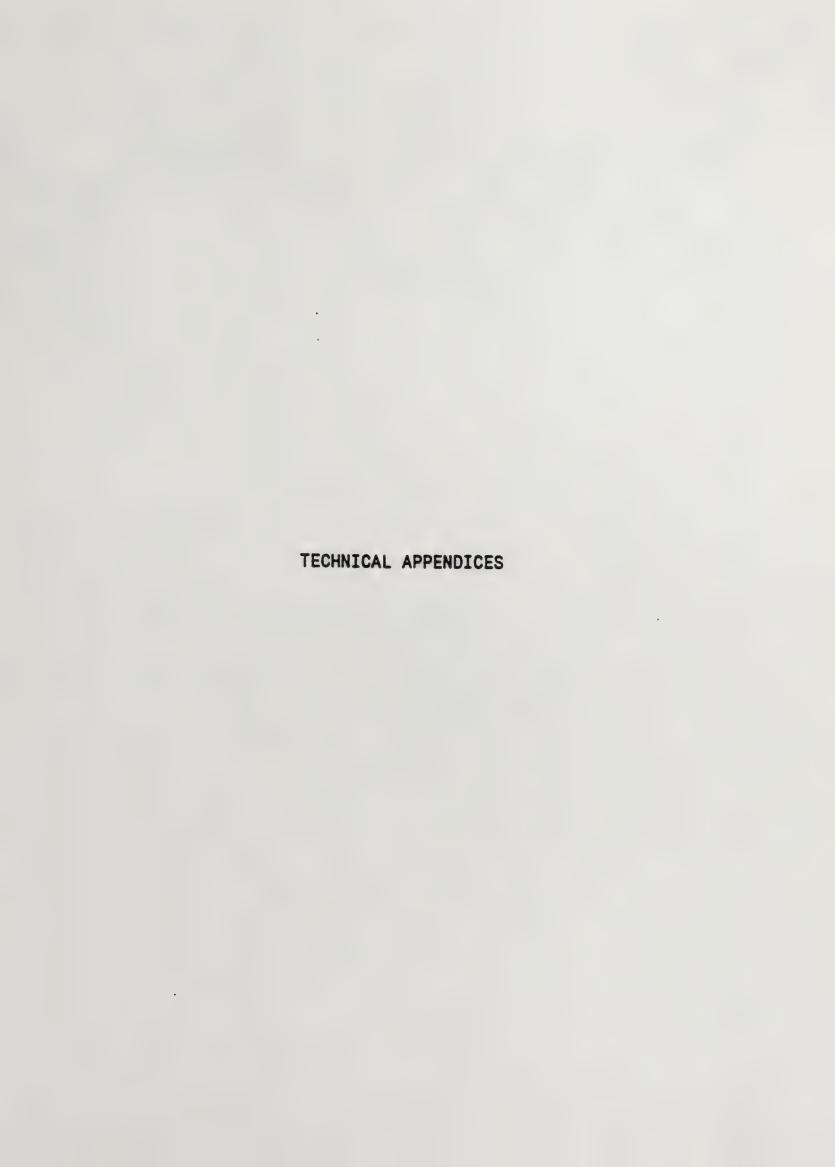
The well site survey conducted indicates that there are potential sources/sites that could pose a hazard to groundwater utilized by the Homer public water wells.

· One site with below ground fuel storage and one automotive repair shop.

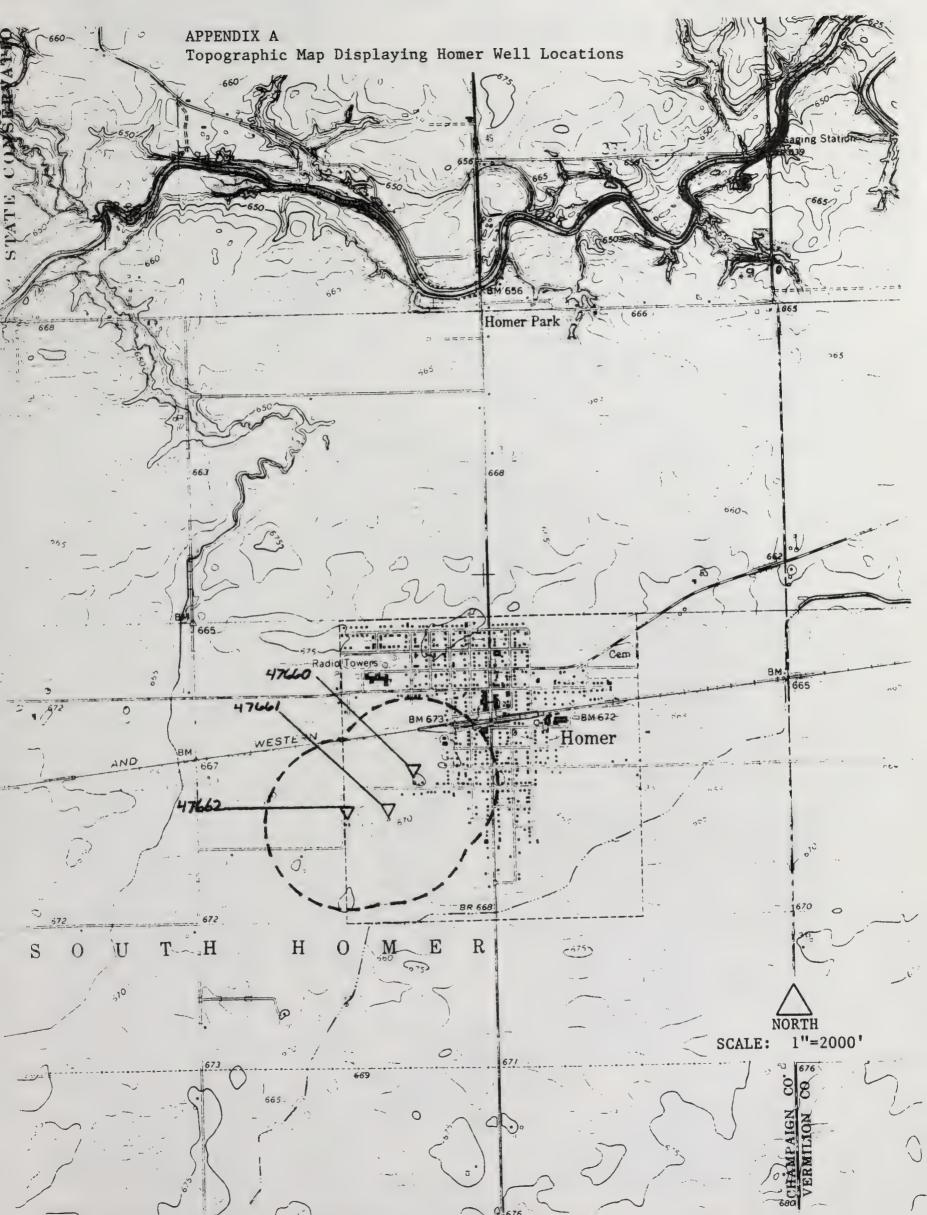
The Illinois Environmental Protection Act provides minimum protection zones for your wells. These minimum protection zones are regulated by the IEPA. The Act also authorizes county and municipal officials the opportunity to provide maximum protection zones up to 1,000 feet. The responsibility for the controls would then be assumed by local officials through adoption of a maximum setback zone ordinance.

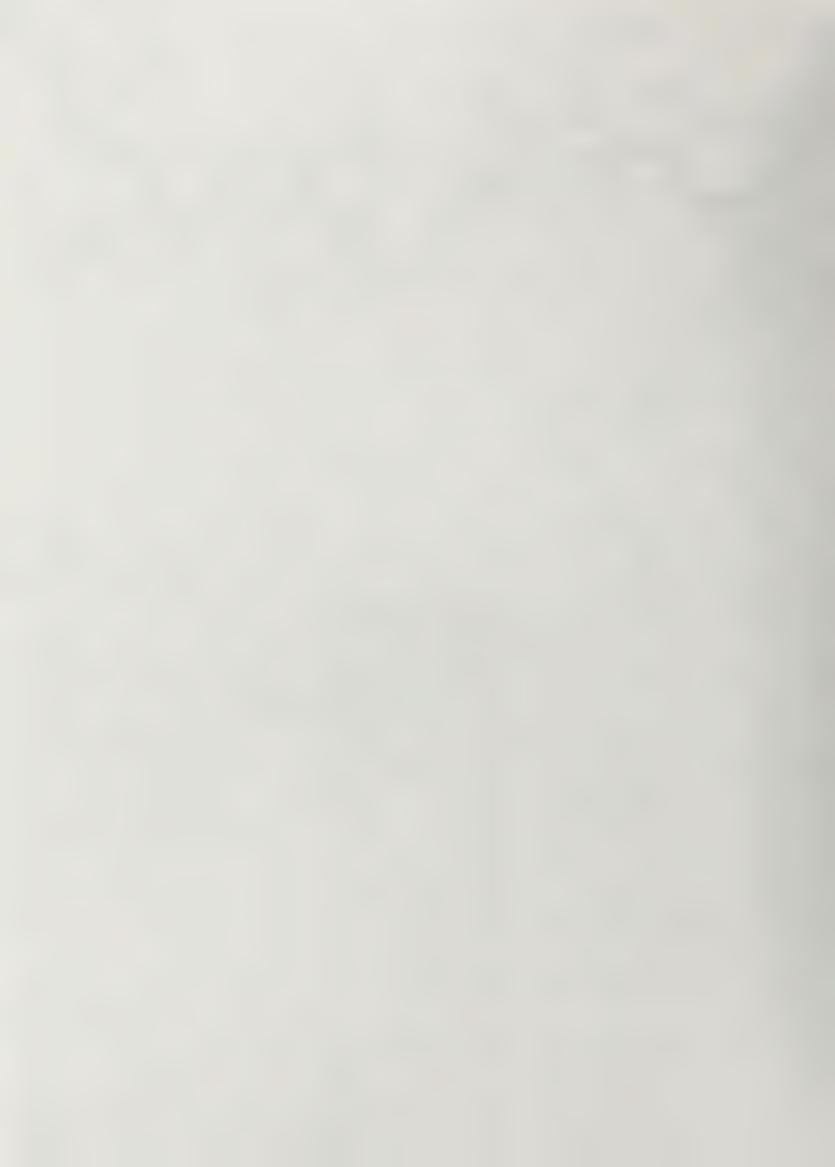
Maximum setback zones prohibit the siting of new potential primary sources of groundwater contamination up to a distance of 1,000 feet from the wellhead. In addition, a maximum setback zone could expand the regulatory coverage of certain new and existing activities. These controls could be implemented upon the adoption of proposed regulations by the Illinois Pollution Control Board.

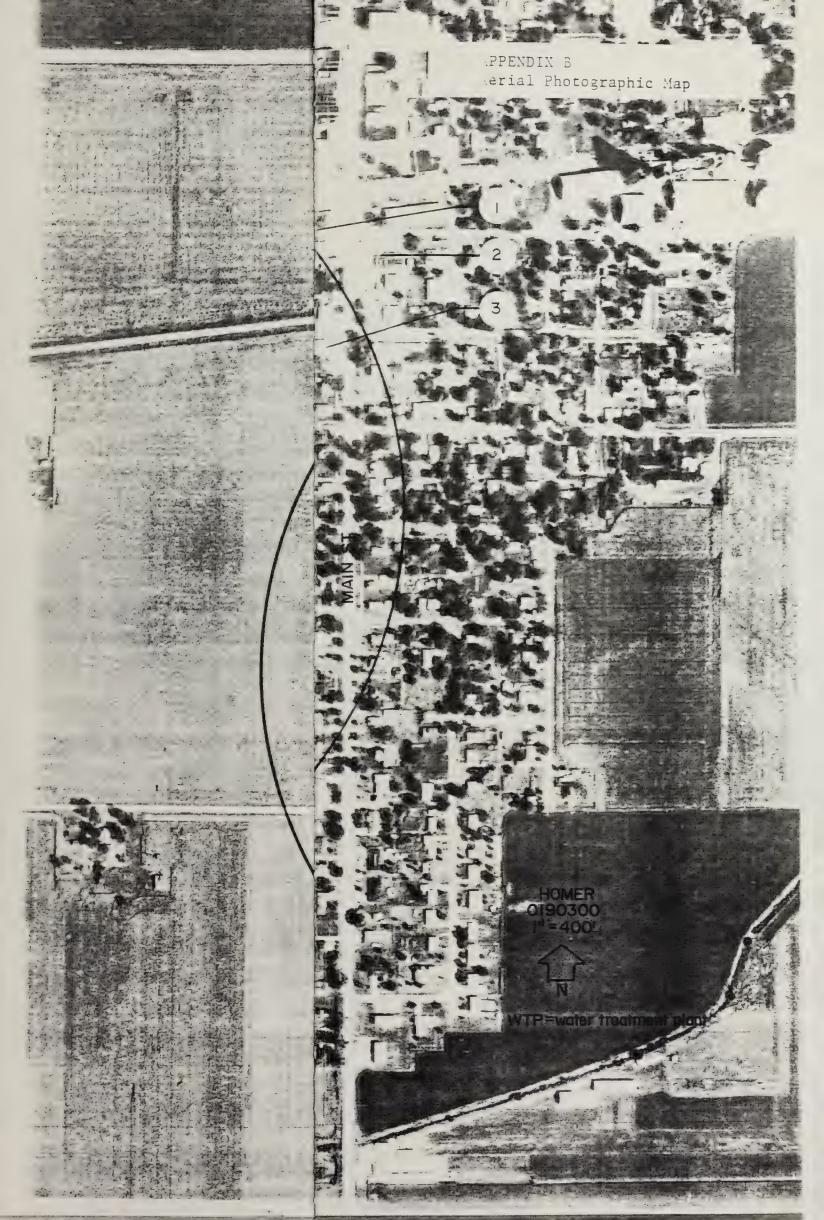
The Agency strongly urges Homer to consider establishing a maximum setback zone for its wells. The Agency has prepared a "Maximum Setback Zone Workbook" which provides detailed case studies of how to establish a maximum setback zone. Technical assistance is available from the Agency and the Illinois State Water Survey.

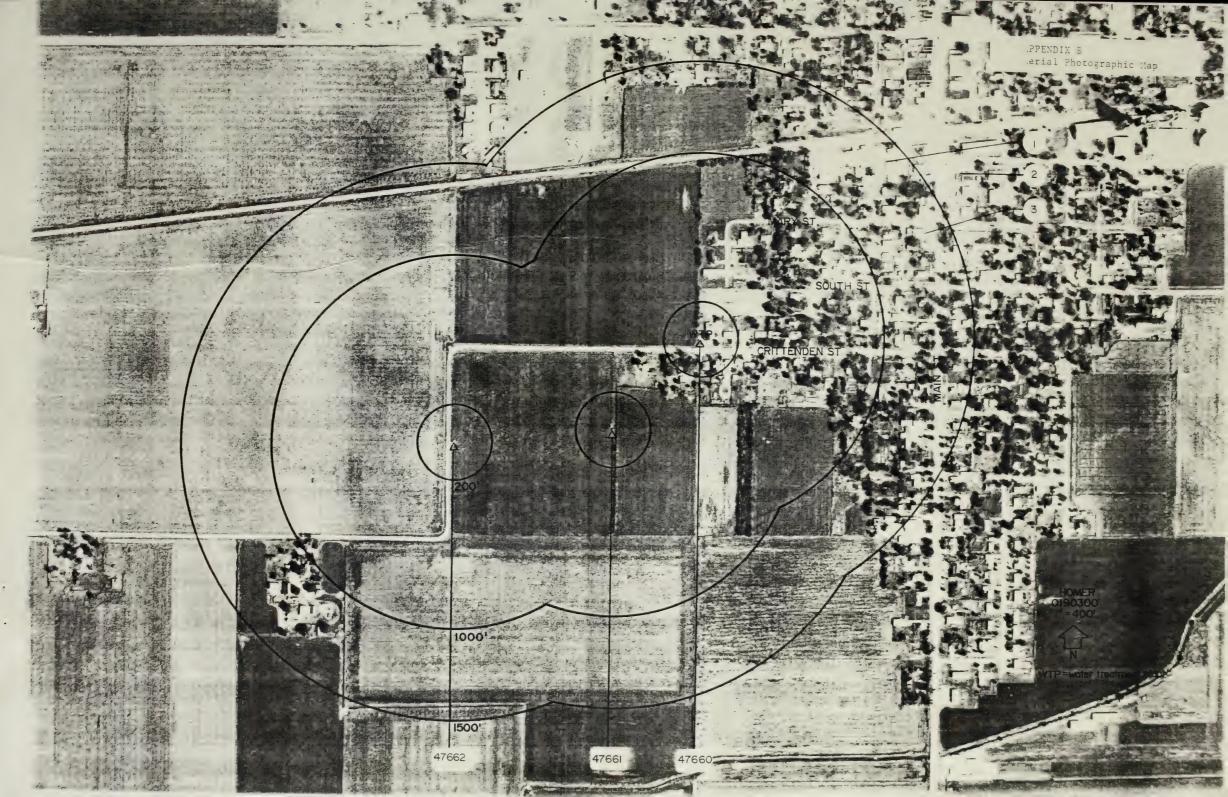












APPENDIX: BI WELL SITE SURVEY SUMMARY DESCRIPTION AND GEOLOGIC PROFILE Homer

Well #1 (IEPA #47660) SURVEYOR: W. Boring SURVEY DATE: 6/5/90

ADDRESS: Village Hall

Homer, IL 61849

AGENCY WELL NO: 47660
WELL NAME & DESC.: Well 1

TREATMENT APPLICATION POINT: 01

FACILITY NO. & NAME: 0190300 - Homer

FAC. PHONE NUMBER:

LOCATION:

TWP, RNG, SECTION, 10 ACRE PLOT:

18N,14W,8,3D

DISTANCE FROM CORNER: 2300N,1500W QUAD SHEET CODE & NAME: 148C - Homer

MIN. SETBACK: 200 ft.

MAX. SETBACK:

SURFICIAL GEOLOGIC SUSCEPTIBILITY RATING: E - low permeability silty/clayey till

AGE OF WELL (DATE WELL CONSTRUCTION): 1939

WELL DEPTH: 72 ft.

AQUIFER CODE: 0909 - sand and gravel aquifer

MULTIPLE AQUIFER (Y, N): No

SUMMARY DESCRIPTION OF 1,000' RADIUS AREA: The survey area is mostly rural. The area is a mixture of row crops and residential with some commercial

INTERVIEW(S) NAME-ADDRESS-AFFILIATION-TELEPHONE NO .:

### Classification (CLASSF\*) KEY

MIN. ZONE OUTSIDE MIN. ZONE

PP = POTENTIAL PRIMARY
PS = POTENTIAL SECONDARY

OP = POTENTIAL PRIMARY
OS = POTENTIAL SECONDARY

RI = POTENTIAL ROUTE OR = POTENTIAL ROUTE

CC = CERTIFIED

XI = UNKNOWN

CU = CLEANUP

CC = CERTIFIED

OX = UNKNOWN

CU = CLEANUP

WELL NO. - MAP CODE - CLASSF\*: 47660-01-NAME & ADDRESS OF UNIT OWNER: unknown

DESCRIPTION AND COMMENTS: unmarked building w/below ground fuel storage

PRE OR POST (Y,N): Y

DISTANCE AND DIRECTION: 1400 ft. NE

WELL NO. - MAP CODE - CLASSF\*: 47660-02-

NAME & ADDRESS OF UNIT OWNER: unknown, Main St, Homer, IL 61849

DESCRIPTION AND COMMENTS: abandoned gas station

PRE OR POST (Y,N): Y

DISTANCE AND DIRECTION: 1650 ft. NE

WELL NO. - MAP CODE - CLASSF\*: 47660-03-

NAME & ADDRESS OF UNIT OWNER: Homer Automotive, Main and Mary, Homer, IL

61849

DESCRIPTION AND COMMENTS: auto repair shop

PRE OR POST (Y,N): Y

DISTANCE AND DIRECTION: 1350 ft. NE

APPENDIX: B2 WELL SITE SURVEY SUMMARY DESCRIPTION AND GEOLOGIC PROFILE Homer

Well #2 (IEPA #47661)
SURVEYOR: W. Boring
SURVEY DATE: 6/5/90

ADDRESS: Village Hall

Homer, IL 61849

AGENCY WELL NO: 47661
WELL NAME & DESC.: Well 2

TREATMENT APPLICATION POINT: 01

FACILITY NO. & NAME: 0190300 - Homer

FAC. PHONE NUMBER:

LOCATION:

TWP, RNG, SECTION, 10 ACRE PLOT:

18N,14W,8,3C

DISTANCE FROM CORNER: 1860N,1953W QUAD SHEET CODE & NAME: 148C - Homer

MIN. SETBACK: 200 ft.

MAX. SETBACK:

SURFICIAL GEOLOGIC SUSCEPTIBILITY RATING: E - low permeability silty/clayey till

AGE OF WELL (DATE WELL CONSTRUCTION): 1952

WELL DEPTH: 61 ft.

AQUIFER CODE: 0909 - sand and gravel aquifer

MULTIPLE AQUIFER (Y, N): No

SUMMARY DESCRIPTION OF 1,000' RADIUS AREA: The survey area is mostly rural. The area is a mixture of row crops and residential with some commercial INTERVIEW(S) NAME-ADDRESS-AFFILIATION-TELEPHONE NO.:

### Classification (CLASSF\*) KEY

MIN. ZONE OUTSIDE MIN. ZONE

PP = POTENTIAL PRIMARY
PS = POTENTIAL SECONDARY
OP = POTENTIAL PRIMARY
OS = POTENTIAL SECONDARY

RI = POTENTIAL ROUTE OR = POTENTIAL ROUTE

CU = CLEANUP CU = CLEANUP

WELL NO. - MAP CODE - CLASSF\*: 47661

NAME & ADDRESS OF UNIT OWNER:

DESCRIPTION AND COMMENTS: no visible sources of contamination

PRE OR POST (Y,N):

DISTANCE AND DIRECTION:

APPENDIX: B3 WELL SITE SURVEY SUMMARY DESCRIPTION AND GEOLOGIC PROFILE Homer

Well #3 (IEPA #47662) SURVEYOR: W. Boring SURVEY DATE: 6/5/90

ADDRESS: Village Hall

Homer, IL 61849

AGENCY WELL NO: 47662
WELL NAME & DESC.: Well 3

TREATMENT APPLICATION POINT: 01

FACILITY NO. & NAME: 0190300 - Homer

FAC. PHONE NUMBER:

LOCATION:

TWP, RNG, SECTION, 10 ACRE PLOT:

18N,14W,8,5C

DISTANCE FROM CORNER: 1820N,2457E QUAD SHEET CODE & NAME: 148C - Homer

MIN. SETBACK: 200 ft.

MAX. SETBACK:

SURFICIAL GEOLOGIC SUSCEPTIBILITY RATING: E - low permeability silty/clayey till

AGE OF WELL (DATE WELL CONSTRUCTION): 1959

WELL DEPTH: 59 ft.

AQUIFER CODE: 0909 - sand and gravel aquifer

MULTIPLE AQUIFER (Y, N): No

SUMMARY DESCRIPTION OF 1,000' RADIUS AREA: The survey area is mostly rural. The area is a mixture of row crops and residential with some commercial

INTERVIEW(S) NAME-ADDRESS-AFFILIATION-TELEPHONE NO.:

### Classification (CLASSF\*) KEY

MIN. ZONE

PP = POTENTIAL PRIMARY

PS = POTENTIAL SECONDARY

RI = POTENTIAL ROUTE

CC = CERTIFIED XI = UNKNOWN CU = CLEANUP OUTSIDE MIN. ZONE

OP = POTENTIAL PRIMARY
OS = POTENTIAL SECONDARY
OR = POTENTIAL ROUTE

CC = CERTIFIED
OX = UNKNOWN
CU = CLEANUP

WELL NO. - MAP CODE - CLASSF\*: 47662

NAME & ADDRESS OF UNIT OWNER:

DESCRIPTION AND COMMENTS: no visible sources of contamination

PRE OR POST (Y,N):

DISTANCE AND DIRECTION:

WB:jmm/sp0689L/1-11

APPENDIX C



# ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES FACILITY WELLS REPORT

12/12/90 PAGES

> HOMER FACILITY; 0190300

THE TARESTON TO SELECTION CONTRACTOR OF THE CONT THP: 18N RNG: 14H SEC: 08 PLOT: 3D DEPTH(FT) 8 02 LUNGITUDE: MOB7 57 46.0 SUSCEPTIBILITY - LAND SPREADING: OWNER THEFT WELL: 47660 WELL 1 IS INSIDE THE PLANT LATITUDE: N40 01 53.0 SUSCEPTIBILITY - LAND BUFFAL: E AQUIFERS: MIATERNARY SYSTEM 11, 61849 101 H. MAIN, PO BOX 98 MAYOP VILLAGE HALL ERNEST WEINKE JR. HOMER

DEPTH(FT): 61 RNG: 14M SEC: 08 PLOTE 3C RNG: 14H SEC: 08 PLOT: 5C --- MINIMUM SETBACK(FT): 0200 ---TWP: 18K TWP: 18N SUSCEPTIBILITY - LAND SPREADINGS DZ LONGITUDE: WORT 57 51.0 PLANT LONGITUDE: WOO7 58 00.0 47662 WELL 3 18 0.25 MILES NEST OF LATITUDE: 140 01 43.0 SUSCEPTIBILITY - LAND BURIAL: E WELL: 47661 WELL 2 IS SH OF PLANT VELL :

--- HINIHUH SETBACK(FT): 0200 ---

SUSCEPTIBILITY - LAND SPREADING: DZ

L

SUSCEPTIBILITY - LAND BURIAL:

UNIFORM, PELATIVELY IMPERMEABLE SILTY OR CLAYEY TILL AT LEAST 50 FT THICK, NO EVIDENCE OF INTERREDDED SAND AND GRAVEL.

SUSCEPTIBILITY CODES

UNIFORM, RELATIVELY IMPERMEABLE SILTY OR CLAYEY TILL AT LEAST 20 FT THICK, NO EVIDENCE OF n LAND SPREADING: DZ



APPENDIX D



AMELING   1993/1997   1994/1	REPORT: PWGWN028		SELECTED	SAMPLE EXPANDED	REPORT		DATE: 1	12/13/90
STATE AND   CONTINUE TO   CO	FACILITY: 019030	HOHE		TATUS:			WATERS	
10   10   10   10   10   10   10   10	SAMPLE NO: 80 SMPL IYPE: 8A SMPL PURP: 3-	MERLAC CHEMIC	LOCATION: HOMER OLLECTOR: R D STANFIEL COMMENIS: BSRVATNS:			CO LA	08/01/90 0E 08/02/90 R 09/18/90 LAB 08/90	YE HAIL YE PHD RE BPF
1000	NALYSIS RS	S.	TOREI				AV VTR	TRIGGER
110.0	01002	10	H LABORATORY UNITS	• •	8	8-100	Andreas of the completion of t	
1000	27000 0	909	ONDUCTIVITYCEC)-LABCUMHOS/CM ESIDUE.TOTAL FILTERABLE ALBO	1		08-000		
1000	31000	40	APPINESS FOTA MEZI AS CACO			63.000		
9702 001 00995 SULFATE FIDIAL WOLL AS N  9702 001 00995 SULFATE FIDIAL WOLL AS N  9702 001 00010 0010 0010 0010 0010  9702 001 00100 001 00100 0010 0010  9702 001 00100 001 00100 0010 0010  9702 001 00100 001 00100 0010 0010  9702 001 00100 001 00100 0010 0010  9702 001 00100 001 00100 0010 0010  9702 001 00100 001 00100 0010  9702 001 00100 001 00100 0010  9702 001 00100 0010 00100 0010  9702 001 00100 0010 00100 0010  9702 001 00100 0010 00100 0010  9702 001 00100 00100 00100 00100  9702 001 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 0010 00100 00100 00100 00100  9702 00100 00100 00100 00100 00100  9702 00100 00100 00100 00100 00100  9702 00100 00100 00100 00100  9702 00100 00100 00100 00100  9702 00100 00100 00100 00100  9702 00100 00100 00100 00100  9702 00100 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 00100 00100  9702 00100 0	LIDOG	260	LUDRIDE TOTAL MGZL AS F.			23.000	000**	
11000 011 01202 CIAMICAL MINISTER AND MINIST	97003	18	ULFATE, TOTAL MG/L AS 504		HG/L	18.000	10.000	
## 100 00 00 00 00 00 00 00 00 00 00 00 00	11000	2 4	ITROGENA AMONIA TOTAL MG/L AS		H6/L	1.700		
1100 010 01032	0 00017	5 5	ILICA, TOTAL MGZL AS S102	i	HG/L		0.200	
11100 0 001 10151 LEGO, TITTAL RECOVERABLE UG/L ASSET 1007 0 001 1051 0 0000 C  11100 0 001 0 014 0 015 0 01	4 1 2 5 6 0	000	RSENIC, TOTAR RECOVERABLE UGLL	, W	UG/L		00	
71709 001 01147 SELENIUM, 101A RECOVERABLE HOLL AS GA ANAL BY ICP 1967L 613400 71709 001 00012 CALCLUUM, 101A RECOVERABLE HOLL AS GA ANAL BY ICP HG/L 71709 002 0022 00222 HGANSIUM, 101AL RECOVERABLE HG/L AS GANAL BY ICP HG/L 71709 005 00202 SODINITOTAL RECOVERABLE HG/L AS MANAL BY ICP HG/L 71709 005 00202 SODINITOTAL RECOVERABLE HG/L AS MANAL BY ICP HG/L 71709 005 00202 DOING TOTAL RECOVERABLE HG/L AS EANAL BY ICP HG/L 71709 005 01202 BARIUM, 101AL RECOVERABLE HG/L AS EANAL BY ICP HG/L 71709 005 01202 BARIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71709 005 01202 CADMIUM, 101AL RECOVERABLE UG/L AS CA ANAL BY ICP HG/L 71709 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS CA ANAL BY ICP HG/L 71709 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS CA ANAL BY ICP HG/L 71709 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS CA ANAL BY ICP HG/L 71709 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS CA ANAL BY ICP HG/L 71709 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71709 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS EANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 01002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 010002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 010002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700 010 010002 CADMIUM, 101AL RECOVERABLE UG/L AS SA ANAL BY ICP HG/L 71700	11100 B	50 0	EAD.ITITAL RECOVERABLE UGZL AS	œ	U6.7L	1	3) N	
71102 001 00915 GACCIUM-TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP NG/L 25:300 71102 002 0022 00227 HAGNESTUM-TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP NG/L 25:300 71102 005 00937 POTASSIUM-TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP NG/L 150:000 71102 005 01092 ADMINITOTAL RECOVERABLE MG/L AS CA ANAL BY ICP NG/L 126:000 71102 005 01007 BARIUM-TOTAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 53:000 71102 007 01025 BORON-IOTAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 53:000 71102 010 01025 CAPPINITOTAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 53:000 71102 010 01025 CAPPINITOTAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 53:000 71102 010 01025 CAPPINITOTAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 53:000 71102 010 01025 CAPPINITOTAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01025 INVESTIVATIONAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01025 INVESTIVATIONAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01025 INVESTIVATIONAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01025 INVESTIVATIONAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS CA ANAL BY ICP UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:000 71102 010 01020 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:000 71102 0100 UG/L 55:0000 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:0000 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:0000 INVESTIVATIONAL RECOVERABLE UG/L AS UG/L AS UG/L 55:0000	57300 0	77	ELENIUM, TOTAL RECOVERABLE UGZL	ASSE	1/90		10.000	
1100   103   10323   1010	77102 0	92	ALCIUM.TOTAL RECOVERABLE MG/L. AGNESIUM.TOTAL RECOVERABLE MG/	AS CA ANAL BY ICP	HGAL	25.300		
71102 005 01107 ALUMINUM-TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 126.000 (71102 005 01107 BARIUM-TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 126.000 100 1100 0100 100 100 100 100 100 1	77100	26	ODIUM.TOTAL RECOVERABLE MG/L A	NAN		1.000		
71102 006 01007 BARIUM, TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP	71102 00	2 3	UMINUM. TOTAL BECOVERABLE UGZL	ASAL A		> 000-05		
11100 1010 1010 1010 1010 1010 1010 10	71102 00	000	ARIUM, TOTAL RECOVERABLE UG/L A	BA AN		38-000	1000.000	
1130 019 01027 CADMIUM, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB UG/L 5.000 <	71100 00	7 TO	ERILLIUM. TOTAL RECOVERABLE UGZ	AS BE ANAL BY I	1/91	000	1 1	
71130 010 01034 CMPDELUM-IDTAL RECUVERABLE US/L AS.CU_ANAL BY ICP UG/L 35_000      201 01034 CMPDELUM-IDTAL RECUVERABLE UG/L AS.CU_ANAL BY ICP UG/L 35_000      201 01042 COPPER_IDTAL RECOVERABLE UG/L AS.CU_ANAL BY ICP UG/L 35_000      318_000      31	71130 20	02	ADMIUM, TOTAL RECOVERABLE UGZL	S CD ANAL BY	1/9/1		10.000	
11100 212 01037 COBALIATOTAL BECOVERABLE UG/L AS FEANAL BY ICP UG/L 378-000 10 1100 213 01045 IRDNA TOTAL RECOVERABLE UG/L AS ENANAL BY ICP UG/L 378-000 10 11100 214 01055 HANGANESEATOTAL RECOVERABLE UG/L AS BN ANAL BY ICP UG/L 15-000 11100 215 01007 SILVER, TOTAL RECOVERABLE UG/L AS STANAL BY ICP UG/L 5-000 C 1100 210 210 SILVER, TOTAL RECOVERABLE UG/L AS STANAL BY ICP UG/L 5-000 C 1100 210 210 SILVER, TOTAL RECOVERABLE UG/L AS STANAL BY ICP UG/L 5-000 C 1100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS STANAL BY ICP UG/L 5-000 C 50 1100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 5-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 5-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 1100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 0100 0109 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256-000 C 50 0100 0100 0100 0100 0100 0100 0	10 00117	200	HROMIUM.IDIAL.RECOVERABLE.US/L. DPPFR.IDIAL RECOVERABLE US/L.A	CU ANAL BY I	UG/L	1	5000.000	
71100 013 01045 IRDN: 10184 RECOVERABLE, UGL AS HEANAL BY ICP UGL 13-000 11100 015 01067 INC. 10184	11100 21	03	DBALIITOTAL BECOVERABLE UGZL.A	CO ANAL BY		> 000 <		
71129 215 01967 NICKEL, TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5.000 < 7.1100 216 01077 SILVER, TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP UG/L 586.000 < 7.1100 217 01082 SIRONTIUM, TOTAL RECOVERABLE UG/L AS WAL BY ICP UG/L 5.000 < 50.000 < 7.1100 018 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 50.000 < 7.1100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 50.000 < 7.1100 020 82394 HARDNESS, CALC - HG/L	71100 0117	400	RON. TOTAL RECOVERABLE. UGZL. AS ANGANESE. TOTAL RECOVERABLE UGZ	AS MN ANAL BY I	1790	73.000	150.000	
71100 210 0101 31LVEKATUTAL KECUVERABLE UG/L AS SR ANAL BY ICP UG/L 586.000 < 71100 018 01087 2NC, TOTAL RECOVERABLE UG/L ASY ANAL BY ICP UG/L 50.000 < 50 71100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 70 71100 019 01093 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 256.000 < 70 71100 020 82394 HARDNESS, CALC - HG/L	10 66111	91	JOKEL, TOTAL RECOVERABLE UGZL A	NI ANAL BY		15.000	50-00	
71100 018 01087 VANADIUM, TOTAL RECOVERABLE UG/L ASV ANAL BY ICP UG/L 50.000 < 71100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 71100 020 82394 HARDNESS, CALC - MG/L MG/L Z56.000	0 0	→	ILVER, IUIAL KECUVERABLE USZL A IRONIIUM, IDIAL RECOVERABLE USZL	AS SR ANAL BY I	UGZL	86.000		
77100 020 82394 HARDNESS, CALC - MG/L	7110001	200	ANADIUM, TOTAL RECOVERABLE, UG/L	ASY ANAL BY IC			5000-000	
	77100 02	3312	APONESS, CALC - MG/L		7	26.000	e de la composition della comp	
							n na naminganistanista i na najar je namana najar je namana najarana najarana na namanananjanjana namana najar	
and the same of th				, ,				White summaries to the same of
the state of the s								

ferorena en en le la company

AGENCY	IES	
PROTECTION AGEN	SUPPLIE	
PROTE	C WATER	Daning C
ENVIRONMENTAL	USLIC	A
VIRGNI	4	
	DIVISION OF	LACE
ILLINDIS	DI	

DATE: 12/13/90	Y COMM: Y TYPE WATER: G	COLL DATE: 05/14/86 DELIVERED BY: LAB RCYD: 00/00/20 LAB SUPERVISOR: SMPL PERIOD: 05/86 FUND CODE:	LT ORINK WTR RAW WTR LEVEL	000000000000000000000000000000000000000	01000	050 < 5.000 010 < 5.000	010 < 0010 050 < 100 00		000000000000000000000000000000000000000	COLL DATE: 05/08/90 DELIVERED BY: HC 31 LAB RCVD: 05/08/90 RECEIMED BY: MAD LAB COMPL: 07/12/90 LAB SUPERVISOR: RPF
SELECTED SAMPLE EXPANDED REPORT	F TOWN STATUS: A PUBLIC:	COLLECTOR	SITHO						NTIAL (EH) MILLIVOLTS 105/C4 a 25 C 1R TO SAMPLING MIN	p==
2	IS_ON_SOUTHWEST CORNER O	COLLECTON: WELL COLLECTOR: IEPA SMPL C HR COMMENTS: T 08SRVATNS:	-STORET	PHORATE UG/L D.PDDT UG/L D.PDDT UG/L O.PDDD UG/L O.PDDD UG/L	D.PDDE.UG/L ALDRIN UG/L LINDANE UG/L METOLACHOR (DUAL) UG/L	DIELDKIN UG/L ENDRIN UG/L ETHION UG/L TOXAPHENE UG/L	HEPTACHLOR EPOXIDE US/L METHOXYCHLOR UG/L IOTAL PCB'S UG/L MALATHION UG/L	DIAZINON UG/L METHYL PARATHION UG/L ATRAZINE (AATREX) UG/L 2,4-0 UG/L SILVEX.UG/L GAMMA CHLORDANE UG/L	DYFONATE UG/L  CYANAZINE UG/L  CYANAZINE UG/L  TERBUFOS (COUNTER) UG/L  MATER TEMPERATURE DEG C  FLOW (PUMPINS) TIME FEIDR TO S	LOCATION: HOMER WELL COLLECTOR: P STANFIELD COMMENTS:
DULE: PWGHMS26	FACILITY: 0199306 HOMER TAF: 01 PLANT RAW SPCE: 47660 MELL 1	SAMBLE NO: 2001133 54PL TYPE: RAM SMPL PURP: 5-SPECZOT SMPL PROG: 8-6MM PES	ANALYSIS, RSLI NO. NO.	000001 001 39023 000001 003 39303 000001 004 39313 000001 005 39313 000001 005 39315	000001 007 39327 300001 009 39330 30001 009 39343	300001 011 39389 000001 013 39399 000001 013 39399	000001 016 39420 000001 011 39430 000001 018 39519	000001 020 39570 000001 021 3960 000001 022 39690 000001 023 39690 000001 024 39760	0000001 D27 81294 0000001 D27 81294 0000001 029 81457 0000001 029 81457 000001 030 00000 000001 033 00073 000001 033 00073	SAMPLE NO: BCO669-00 SMPL TYPE: RAN SMPL FURP: 1-ROUTIVE

REPORT: PWGWP348

PAGE: 32/13/90

NDARDST RAM WIR 1 PECIVER D B DELIVER D B 1/00 LAS SUPERVISO	-	the section was the second or the second					
1011010 0110101010101010101010101010101	MPL PR	: C-CHEMI	DESEVATE			RIDD: 05/90	FUND CODE:
10	NA LAN	100	CTOPET				
011001 001 004403 PH LABORAIDRY UNITS 011001 001 004403 PH LABORAIDRY UNITS 011001 001 004403 PH LABORAIDRY UNITS 011001 001 00140 PH LABORAIDRY UNITS AS CACOS. 011001 001 00140 PH LABORAIDRY UNITS AS CACOS. 011001 PH LABORAIDRY UNITS AS CACOS. 01	ID	ON ON	DESCRIPTION	-	RESULT	WIR	A
10100 011 0120 0120 011 0120 0120 011 0120 0120 011 0120 0120 011 0120	16	0.1	STIME VOOTEOORA H	NITS			
131100 251 17377 RESIDENTIAL MACKAS CACOS AND MIGHT STATEMENT TOTAL MACKAS CACOS AND MIGHT STATEMENT AND MIGHT ST	3011	1000	DANDICTIVITY CECO-1 ABCHMHDS/CM 2 25 C	THZCH.	75.000		e ann e e para maghada e le qualma a e la dischio e e e o o o o o o o o o o o o o o o o
131000 001 00301 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HARNESS, HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HARNESS, HCCL 131000 001 003020 HARNESS, EDIA HGCL AS CACCOS HARNESS, HCCL 131000 001 001 001 001 001 001 001 001 0	2100	7630	ENTOUG TOTAL FILTERABLE 2180 C.MG/L	* 1	74-000		
171000   019   0	3700	01 0041	LKALINITY TOTAL MG/L AS CACOS	and other the state of	78-000		
17.00   0.01	5100	0000 10	ARDNESS - EDTA MG/L AS CACO3		C00-88	a second consideration and the second	The second of th
1000   0.01   0.054.5   0.010   0.01	7100	01 0095	HORIDE-TOTAL MG/L AS F	10/1	0-440	4.000	
10   10   10   10   10   10   10   10	8196	01 0094	HLORIDE, TOTAL AGAL AS CL	1/9	27.000.	And the second s	and the second s
1770 0.00   170 0.00	9T00	5600 13	UL FATE . TOTAL MGZL. AS SO4	1/91		10	the set upon the city producerable supplies country or gally has been considerable server all properties.
111792. 2011 97410 HT7305EN AHMONIA TOTAL MG/L AS N HG/L 111792. 2011 97410 HT7305EN AHMONIA TOTAL MG/L AS SO 111792. 2011 97410 HT7305EN AHMONIA TOTAL MG/L AS SO 111792. 2011 97410 HT7305EN AHMONIA TOTAL MG/L AS SO 111792. 2011 97120 ARSELICATION RECOVERABLE UG/L AS SO 111792. 2011 97120 ARSELICATION RECOVERABLE UG/L AS SO 111792. 3011 97120 ARSELICATION RECOVERABLE MG/L AS SO 111792. 3011 97120 ARSELICATION RECOVERABLE MG/L AS SO 111792. 3011 97120 ARSELICATION RECOVERABLE MG/L AS ANAL BY ICP MG/L 11790. 3012 97120 ARSILWA TOTAL RECOVERABLE UG/L AS ANAL BY ICP MG/L 11790. 3012 97120 ARSILWA TOTAL RECOVERABLE UG/L AS BANAL BY ICP MG/L 11790. 3013 MG/L AS BRINKA TOTAL RECOVERABLE UG/L AS BANAL BY ICP MG/L 11790. 3014 97120 ARSILWA TOTAL RECOVERABLE UG/L AS BANAL BY ICP MG/L 11790. 3015 ARSILWA TOTAL RECOVERABLE UG/L AS BANAL BY ICP MG/L 11790. 3015 ARSILWA TOTAL RECOVERABLE UG/L AS BANAL BY ICP UG/L 11790. 3010 CO 3010 C	CICO	01 0063	ITRATE & NITRITE TOTAL HG/L AS N	1/91	0.100	0	
10   10   10   10   10   10   10   10	1100	01 9061	ITROGEN, AMMONIA TOTAL MG/L AS N	16/1	1-700		
He   He   He   He   He   He   He   He	4100	01 0095	ILICA. TOTAL MG/L. AS. 5102	1/91	18-000		
11100 011 19102 ARSENIC, TOTAR RECOVERABLE UG/L AS AS 11100 011 19103 HERCORY, 1014L AS LEGUERARLE UG/L AS SA ANAL BY ICP 11100 011 19103 HERCORY, 1014L AS LEGUERARLE UG/L AS SA ANAL BY ICP 111100 012 09925 GALCIUHTOTAL RECOVERABLE MG/L AS CA ANAL BY ICP 111100 012 09925 GALCIUHTOTAL RECOVERABLE MG/L AS CA ANAL BY ICP 111100 012 09925 GALCIUHTOTAL RECOVERABLE MG/L AS CA ANAL BY ICP 111100 012 09925 GALCIUHTOTAL RECOVERABLE MG/L AS CA ANAL BY ICP 111100 012 09925 GALCIUHTOTAL RECOVERABLE MG/L AS CA ANAL BY ICP 111100 012 09925 GALCIUHTOTAL RECOVERABLE MG/L AS CA ANAL BY ICP 111100 010 01022 BARRIUHTOTAL RECOVERABLE UG/L AS BANAL BY ICP 111100 010 01027 GARLIUHTOTAL RECOVERABLE UG/L AS GANAL BY ICP 111100 010 01027 CAPHUNUM TOTAL RECOVERABLE UG/L AS CA ANAL BY ICP 111100 010 01027 CAPHUNUM TOTAL RECOVERABLE UG/L AS CA ANAL BY ICP 111100 010 01027 CAPHUNUM TOTAL RECOVERABLE UG/L AS CA ANAL BY ICP 111100 012 01027 CAPHUNUM TOTAL RECOVERABLE UG/L AS CA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS CA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS WANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS WANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS WANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS WANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS WANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS WANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS SA ANAL BY ICP 111100 013 CHRONIUM TOTAL RECOVERABLE UG/L AS S	1167000	01 0072	YANIDE TOTAL MG/L AS CN	1/9/	0.005 <	0.200	
1110 10 10 10 10 10 10 10 10 10 10 10 10	1447030	010 10	RSENIC, TOTAR RECOVERABLE UG/L AS AS	167L	2-000	20.000	
17110C 001 17990 HERCHENTOTAL UGAL AS HG 175102 001 17990 HERCHENTOTAL UGAL AS CA ANAL BY ICP 17110C 002 17990 HERCHEN RECOVERABLE HGAL AS CA ANAL BY ICP 17110C 002 17991 AGRESIUM, TOTAL RECOVERABLE HGAL AS A MANAL BY ICP 17110C 002 17991 AGRESIUM, TOTAL RECOVERABLE HGAL AS A MANAL BY ICP 17110C 002 17991 AGRICAL RECOVERABLE HGAL AS A MANAL BY ICP 17110C 003 17991 BARLINUM, TOTAL RECOVERABLE UGAL AS BANAL BY ICP 17110C 004 17991 BARLINUM, TOTAL RECOVERABLE UGAL AS BANAL BY ICP 17110C 005 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS BANAL BY ICP 17110C 007 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS BANAL BY ICP 17110C 007 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 007 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 012 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 012 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 012 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17710C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 17710C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17991 CADMINIM, TOTAL RECOVERABLE UGAL AS CANAL BY ICP 177110C 013 17901 CADMINIM, TOTAL CAD	151110C	5015 13	EAD. TOTAL RECOVERABLE UG/L AS FB	1671	- 5.000. C	50.000	
7771100 002 0020 0020 MGREGOVERABLE MG/L AS CA ANAL BY ICP MG/L 15-200 1771100 002 0020 0020 MGREGOVERABLE MG/L AS CA ANAL BY ICP MG/L 15-200 1771100 002 00202 MGREGOVERABLE MG/L AS NA ANAL BY ICP MG/L 15-200 1771100 002 00202 SODIUH: TOTAL RECOVERABLE MG/L AS NA ANAL BY ICP MG/L 15-200 1771100 005 00202 SODIUH: TOTAL RECOVERABLE UG/L AS NA ANAL BY ICP MG/L 15-200 1771100 005 00102 BARIUH: TOTAL RECOVERABLE UG/L AS NA ANAL BY ICP MG/L 15-200 1771100 005 01107 MG/L AS NA ANAL BY ICP UG/L 15-200 1771100 007 01100 1771100 007 01700 1771100 007 01700 1771100 007 01700 1771100 007 007	153T000	61 7190	ERCURY, TOTAL UGZL AS HG.	16/1	0-100 K		
777100 321 C0916 CALCIUM,TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP MG/L 28,600 777100 302 3022 SODIUM, TOTAL RECOVERABLE MG/L AS NA ANAL BY ICP MG/L 28,600 777110 302 3022 SODIUM, TOTAL RECOVERABLE MG/L AS LA ANAL BY ICP MG/L 12,000 777110 302 3022 SODIUM, TOTAL RECOVERABLE MG/L AS LA ANAL BY ICP MG/L 12,000 777110 305 ALUHINNUM, TOTAL RECOVERABLE UG/L AS BAANAL BY ICP UG/L 12,000 777110 305 0102 BORON, TOTAL RECOVERABLE UG/L AS BAANAL BY ICP UG/L 5,000 C 1000,000 777110 01024 CHOMIUM, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 5,000 C 50,000 777110 0129 COPPER, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 5,000 C 1000,000 777110 0129 COPPER, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 5,000 C 1000,000 777110 0120 COPPER, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 5,000 C 1000,000 777110 0120 COPPER, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP UG/L 5,000 C 1000,000 777110 0120 COPPER, TOTAL RECOVERABLE UG/L AS UG/L 5,000 C 1000,000 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS UG/L 5,000 C 1000,000 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS UG/L 5,000 C 1000,000 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS UG/L 5,000 C 1000,000 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS UG/L 5,000 C 1000,000 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 1000,000 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5,000 C 5,000 C 777110 012 COPPER, TOTAL RECOVERABLE	1557000	0116	ELENIUM, TOTAL RECOVERABLE UGZL ASSE	16.A.	1.000 <		
7771102 002 00929 SODDUH, TOTAL RECOVERAGLE MG/L AS & ANAL BY ICP MG/L 24.600 7771102 003 00929 SODDUH, TOTAL RECOVERAGLE MG/L AS & ANAL BY ICP MG/L 34.600 7771102 003 01092 BODDUH, TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP MG/L 12.000 7771102 005 01007 ALUBINUM, TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 53.000 (	77110	1 0091	ALCIUM.TOTAL RECOVERABLE MGZL AS CALANAL BY ICP	1/9	75.200.	of debates and design that is not the second of the second	the state of the s
7771102 003 00929 SDDIUM, TCTAL RECOVERABLE MG/L AS A ANAL BY ICP MG/L 3.4500 7771102 004 00931 PDIASSIUH, TOTAL RECOVERABLE MG/L AS AL ANAL BY ICP MG/L 5.45000 7771102 005 01105 BARIUH, TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 12.000 7771102 010 010 010 010 010 010 010 010 010	77715	52. 3092	AGNESIUM, TOTAL RECOVERABLE MGZL AS CA ANAL BY ICP	1611	œ ·		
771100 004 00931 PDIASSIUH, TOTAL RECOVERABLE MG/L ASAL ANAL BY ICP MG/L 50.000 771110 005 50105 ALUBINNA, TOTAL RECOVERABLE UG/L AS A ANAL BY ICP UG/L 12.000 771110 007 501022 BORON, TOTAL RECOVERABLE UG/L AS B. ANAL BY ICP UG/L 12.000 7711100 007 01022 BORON, TOTAL RECOVERABLE UG/L AS. BE ANAL BY ICP UG/L 1.000. 7711100 007 01022 BERYLLIUM, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 3.000 7711100 011 01042 COPPER, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 011 01042 COPPER, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 011 01042 COPPER, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 012 0105 MICKEL, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 013 01045 MANGANESE, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 013 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 013 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 013 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. NANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. NANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. NANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. NANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. NANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS. NANAL BY ICP UG/L 5.000 7711100 019 01047 VANADIUM, WELL UG/L 5.0000 7711100 019 01047 VANADIUM, WELL UG/L 5.0000 7711100 0104 VANAD	77110	2600 : 50	DDIUM. TCTAL RECOVERABLE MGZL. AS NA ANAL BY ICP	1/9/	-		
771100 005 01105 ALUMINUM TOTAL RECOVERABLE UG/L AS BA ANAL BY ICP UG/L 12,000 1000-00000 1000-0000 10000 1000-0000 10000 1000	77710	£600 - 50	DIASSIUM, TOTAL RECOVERABLE MG/L AS K. ANAL BY ICP	16/1	m .		the state of the s
771100 001 0007 BARIUM, TOTAL RECOVERABLE UG/L AS BANAL BY ICP UG/L 43.000 1002 BORON, TOTAL RECOVERABLE UG/L AS BANAL BY ICP UG/L 43.000 1002 BORON, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICP UG/L 3.000 1003 CANALUM, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB UG/L 3.000 1003 CANALUM, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS CD ANAL BY ICP UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS CD ANAL BY ICP UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS CD ANAL BY ICP UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS ANAL BY ICP UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORALT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 1003 CORAT TOTAL TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 CORAT TOTAL RECOVERABLE UG/L AS SN ANAL BY ICP UG/L 5.000 CORAT TOTAL T	17110	0110 30	LUMINUM, TOTAL RECOVERABLE UGZL ASAL ANAL BY ICP	1671	5000005		The state of the s
771100 D07 01022 BOBON.TOTAL RECOVERABLE UG/L AS B.ANAL BY ICP UG/L 1.000 (10.000	77112	26. C10C	ARIUM, TOTAL BECOVERABLE UGZL AS BALANAL BY ICP	16/1	12.000	1000-000	
771100 069 01012 BERYLLIUM, TOTAL RECOVERABLE UG/L AS BE ANAL BY ICP UG/L 1.0000 C 10.000 C 1	77710	070102	DRON. TOTAL RECOYERABLE UGZL AS B. ANAL BY ICP.	16/L	63.000		1
771100 069 01027 CADMIUM.TOTAL RECOVERABLE UG/L AS.CD ANAL BY ICB UG/L 5.000 < 50.000	21177	08 0101	ERYLLIUM, TOTAL BECOVERABLE UG/L AS BE. ANAL BY ICP.	16/1	1.000		a company organization constitutive on management Automotives
771100 010 01034 CHROMIUM.TOTAL RECOVERABLE UG/L AS CU ANAL BY ICB UG/L 5.000 < 5.000.000 < 771100 011 01042 COPPER,TOTAL RECOVERABLE UG/L AS CU ANAL BY ICP UG/L 5.000 < 1000.000 < 771100 013 01045 IRDN.107AL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5.000 < 1000.000 < 171100 013 01045 IRDN.107AL RECOVERABLE UG/L AS WANAL BY ICP UG/L 5.000 < 15.000 < 171100 013 01057 WICKELTOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5.000 < 50.000 < 771100 017 SILVER,TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP UG/L 5.000 < 50.000 < 771100 017 01052 SIRONTIUM.TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP UG/L 5.000 < 50.000 < 771100 017 01052 ZINC.TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 5.000 < 70.000 < 771100 017 01052 ZINC.TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 5.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 70.000 < 7	77710	69 0102	ADMIUM. TOTAL RECOVERABLE UG/L AS. CD ANAL BY ICB.	1751	3.000	10-000	the state of the s
771100 011 G1042 C0PPER,TOTAL RECOVERABLE UG/L AS CU ANAL BY ICP UG/L 5-000 C 1000-000 C 171100 013 01037 C00ALT,TOTAL RECOVERABLE UG/L AS EANAL BY ICP UG/L 5-000 C 1500-000 C 171100 013 01045 IRDIA RECOVERABLE UG/L AS WI ANAL BY ICP UG/L 5-000 C 150-000 C 171100 015 01067 NICKEL,TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5-000 C 50-000 C 171100 015 01067 NICKEL,TOTAL RECOVERABLE UG/L AS ANAL BY ICP UG/L 5-000 C 50-000 C 171100 017 01692 SIRONTIUM,TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 019 G1092 ZINC,TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 5-000 C 50-000 C 171100 C 171100 019 C 10092 C 171100 C 171	77710	10 0103	HROMIUM, TOTAL RECOVERABLE . UG/L. ASCR. ANAL. BY . ICB	16/1	2.000 <	200000	
777100 312 01037 CORALT, TOTAL RECOVERABLE, UG/L AS EANAL BY ICP 10G/L 50.000 < 1000.000	77710	11 0104	DPPER, TOTAL RECOVERABLE UG/L AS CU ANAL BY ILE	16/1	2000	non-none	and the state of the fact of the state of th
771100 013 01045 IRUN, 101AL RECOVERABLE UG/L AS HV ANAL BY ICP UG/L 8-000 150-000 771100 015 01067 NICKEL, TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5-000 0 50-000 015 01067 NICKEL, TOTAL RECOVERABLE UG/L AS AS ANAL BY ICP UG/L 5-000 0 50-000 017 01692 STRONTIUM, TOTAL RECOVERABLE UG/L AS STANAL BY ICP UG/L 56-000 0 7711100 019 01087 VANADIUM, TOTAL RECOVERABLE UG/L AS VANAL BY ICP UG/L 50-000 0 7711100 019 01087 VANADIUM, TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP UG/L 50-000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 ZT 10	12 0103	DEALTS TOTAL RECOVERABLE UGAL AS LU ANAL ST LOF	1797	2000	000	the state of the same of the same and the same and the same of the
771100 014 01055 MANGANESE, IDIAL RECOVERABLE UG/L AS NI ANAL BY ICP UG/L 5.000 < 50.000 < 771100 015 01067 NICKEL, TOTAL RECOVERABLE UG/L AS AG ANAL BY ICP UG/L 56.000 < 50.000 < 771100 015 01067 SILVER, TOTAL RECOVERABLE UG/L AS SRANAL BY ICP UG/L 56.000 < 771100 017 01082 STRONTIUM, TOTAL RECOVERABLE UG/L AS VANAL BY ICP UG/L 50.000 < 771100 019 01087 VANADIUM, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 771100 019 01082 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 771100 019 01082 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 COLL OFFE: 05/14/86 D COLL IVPE: RAW COLLECTOR: IEPA SMPL COLLECTOR	77110	130104	REN. IDIAL RECOVERABLE, DOZL AS FEANAL DILLER	70/1	000	200	debit a substant of the contract of the contra
771100 015 01077 SILVER, TOTAL RECOVERABLE UG/L AS ANAL BY ICP UG/L 5.000 < 50.000 771100 017 01692 STRONTIUM, TOTAL RECOVERABLE UG/L AS SRANAL BY ICP UG/L 5.000 < 771100 017 01692 SIRONTIUM, TOTAL RECOVERABLE UG/L AS SRANAL BY ICP UG/L 5.000 < 771100 019 01047 VANADIUM, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 771100 019 01042 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 5.000 < 7771100 019 01042 SINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 305.000 COLL DATE: 05/14/86 D COLLECTOR: IEPA SMPL COLLECTOR  MPL TYPE: RAW COLLECTOR: IEPA SMPL COLLECTOR  LAB RCVD: 00/00/00 LAB	7771	5010 51	ANGARESE JURAL, KECUMERABLE DOZE AS. ON.ANAL. DILLOT.	7/9/	5-000 <	>	The same and the s
771100 017 01692 STRONTIUM, TOTAL RECOVERABLE UG/L AS SRANAL BY ICP UG/L 56.000 771100 017 01692 STRONTIUM, TOTAL RECOVERABLE UG/L AS SRANAL BY ICP UG/L 5.000 < S000.000 771100 019 01097 VANADIUM, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < S000.000 771100 019 01092 ZINC, TOTAL CALC - MG/L AS ZN ANAL BY ICP UG/L S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 019 01092 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 019 01992 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 01992 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 01992 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L S000.0000 771100 01992 ZINC, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L AS ZN ANAL RECOVERABLE UG/L AS ZN ANA	OTILL	0100	TONELS TOTAL DECOVERABLE DOVE AS AT ANAL BY TO	1/5/	5-000 <	0 0	
771100 018 01087 YANADIUM, TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 50.000 < 50.000 < 771100 019 C1092 ZINC. TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 30.000 < 50.000 < 771100 019 C1092 ZINC. TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP UG/L 305.000 < 50.000 C00 UG/L DO UG	77710	17 0169	TRONTIUM, TOTAL RECOVERABLE UG/L AS SR. ANAL BY ICP	1791	56.000		4 (disapper district
771100 019 C1092 ZINC.TOTAL RECOVERABLE UG/L AS ZN ANAL BY ICP	77710	18 0108	ANADITIM. TOTAL RECOVERABLE UGZL ASV ANAL BY ICP.	1791	5.000 S		
777137 229 82394 HARDNESS, CALC - MG/L APPLE NO: Z001132	77110	19. 0109	INC. TOTAL RECOVERABLE UG/L AS IN ANAL BY ICP.	1791	a f	2000-000	
APPLE NO: ZOO1132 LOCATION: WELL WELL MPL TYPE: RAW COLLECTOR: 05/19/186 D	~	20 8239	ARDNESS, CALC - MG/L	179	ח	The constitution of the second	and the state of t
MPL IYPE: RAW COLLECTOR: IEPA SMPL COLLECTOR LAB COMPL: 00/00/00 LAB	111	7 7 00 1 3	DCATION: WEL		7100		DELIVERED BY:
LAB COMPL: 00/00/00 LAB	HPL IY	10 m	COLLECTOR: IEPA SMPL COLL		LAB		
	MDI DI	7-02-2 00	· OTHER PROPERTY.				

:

AGENCY		
W	_	
5	ES	_
	PPLIE	œ
Z	-	0
	9	REPOR
	SUC	$\overline{\alpha}$
PROTECTION	S	_
ш	œ	1
5	WATER	SAMPLE EXPANDED
œ	=	3
	7	9
د	_	×
d	S	ш
=	3	ш
Ē	8	
Σ	$\supset$	9
z	О.	4
Œ	u,	S
<b>p</b> -4	ON OF PUBLIC W	_ 1
2	z	0
	0	-
	-	C
2	SI	w
C	CIVISIO	SELECTED
7.	H	S
	U	
LLINDIS		

GENCY S DATE: 12/13/90		TS RESULT OPINK WIR RAW WIR LEVEL	1.600 C 10.000 C 0.200 S		004	36.000	0.00	1000-0		00 < 5000 000	150.0	7-000 5-000 5-000 5-000	10.00	0.00	180.000 7.100 95.000 382.000	COLL DATE: 02/27/83 DELIVERED BY: LAB RCVD: 04/13/83 RECEIVED BY: LAB COMPL: SMPL PERIOD: 02/83 FUND CODE:
ILLINDIS ENVIRCAMENTAL PROTECTION AG OIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT	*** CONTINUED ***	STORET	ITROGEN, AMMONIA TOTAL ITRATE & NITRITE TOTAL	YANIDE, TOTAL MG/L AS CN ARDNESS, EDITAL MG/L AS CACO3	AGNESIUM, TOTAL RECOVERABLE MG/L AS CA ANA DDIUM, TOTAL RECOVERABLE MG/L AS NA ANAL B OTASSIUM, TOTAL RECOVERABLE MG/L AS K ANAL	HLDRIDE, TOTAL MG/L AS CL ULFATE, TOTAL MG/L AS SO4	ILICA, TOTAL MG/L AS S102 ILICA, TOTAL MG/L AS S102 ILICA, TOTAL MG/L AS S102	RATUM, TOTAL, RECOVERABLE UGZL AS BA ERYLLIUM, TOTAL RECOVERABLE UGZL AS BA	ADMIUM, TOTAL, RECOVERABLE UGZL, AS CO AN HECMIUM, TOTAL, RECOVERABLE UGZL, AS CO AN ARGALT TOTAL RECOVERABLE UGZL, AS CO ANA	OPPER, TOTAL PECOVERABLE US/L AS CU ANAL MON TOTAL RECOVERABLE US/L AS FEANAL BY	ANGANESE, TOTAL RECOVERABLE UG/L AS MN. AN	ILVEP, TOTAL RECOVERBLE UG/L AS AG ANA TRONTIUM, TOTAL RECOVERABLE UG/L AS SR ANADIUM, TOTAL RECOVERABLE UG/L ASV ANA	INC, TOTAL RECOVERABLE US/L AS ZN AN LUMINUM, TOTAL RECOVERABLE UG/L ASAL ELENIUM, TOTAL RECOVERABLE UG/L ASSE HENDIA, TOTAL RECOVERABLE UG/L	ESIDUE, TOTAL FILTERABLE 4180 C.MG/L ERCUMY, TOTAL UG/L AS HG ATER TEMPERATURE DEG C	IION-BEDUCTION.PO CTIVIIYCEC)-LABCU UNITS (PUMPING) TIME PR	COLLECTOR: WELL #1 COLLECTOR: R STANFIELD COMMENTS:
EPOPT: PWGWP349	FACILITY: 319	45	000001 001 0061 00001 002 0068	000001 009 008 008 00 00 00 00 00 00 00 00 00 00 0	000011 004 0000000000000000000000000000	000001 010 0094		0000 010 0100 00000 017 0100	000001 019 0100000000000000000000000000	300001 922 0104 300001 923 0104 300001 023 0104	000001 029 0108	000001 027 0107 000001 023 0108 000001 024 0108	000001 030 0100	200001 034 7030 00001 035 7190 00001 035 000	9000301 037 000995 000001 038 000095 000095 000001 038 000095 000000 040 72004	SAMPLE NOT 8026773 SMPL TYPE: RAW SMPL PUPP: 1-98W 110

	:
PWGNEERR	PHOWING 24
REPORT:	MODULES

ILLINGIS ENVIRONMENTAL PROTECTION AGENCY

PAGE: 5

FACI

SELECTED SAMPLE EXPANDED REPORT	\$*\$_CONJINUED \$*\$	THE STANDARDS
JES: PUGNESSA	REMEM COEDETO : ALITIDE	ANALYSIS RSETSTORET

JLT DRINK WIR RAW WIR LEVEL	100 < 10 = 000	COLL DATE: 05/14/86 DELIVERED BY: LAB RCVD: 00/00/00 RECEIVED BY: LAB COMPL: 00/00/00 LAB SUPERVISOR: PL PERIDD: 05/86	ULT DRINK WTR RAW WTR LEVEL  000 < 5.000  5.000 < 5.000
UNITS	TECOULD BY COM B 25 C  TOTAL MG/L AS CACOB  TOTAL MG/L AS N  TRITE TOTAL MG/L AS N  TRITE TOTAL MG/L AS N  AL MG/L AS CACOB  TRECOVERABLE MG/L AS N  TAL RECOVERABLE MG/L AS NA ANAL BY ICP  TAL RECOVERABLE MG/L AS NA ANAL BY ICP  TAL RECOVERABLE MG/L AS NA ANAL BY ICP  AL MG/L AS CC  TAL MG/L AS CC  TA	N: WELL R: IEPA SMPL COLLECTOR S: S:	PIPTION DICHECROMETHANE UGZE CGZMS TETRACHEDRIDE UGZE CGZMS ILOGEROSETHANE UGZE CGZMS TETRACHEDRIDE UGZE CGZMS TETRACHEDRIDE UGZE CGZMS TETRACHEDRIDE UGZE CGZMS
ANALYSIS SSLTSTÜRET		SAMPLE, NO: 2001131 COLLECTO SWPL TYPF: 94W SMPL PURR: 5-SPEC/9THF COMMENT SMFL PROG: V-VOC	AMALYSIS RSLTSTORET ID NO DESCRIPT 0300501 901 32101 RRDMDDICHL 3700901 902 32102 GARRON TET

AGENCY	SUPPLIES	1
2	5	č
PROTECTION	9	u
-	SU	0
u)		C
0	E S	C
0	-	2
	3	9
AL	LIC WATER S	u
=	-	
=	8	-
I	IF PUBLI	0
ő	-	4
ENVIRONMENTAL	F	U
>	_	c
2	Z	7
.,	I	į
S	S	u
[	OIVISION OF	L
Z	I	
3	J	
_		

PAGE: 6 DATE: 12/13/90		0000-5	200.000 200.000 5.000	Y TYPE WAJER: 6	DATE: 05/14/86 DELIVERED BY:  RCVD: 00/00/00 RECEIVED BY:  DMPL: 00/00/00 LAB SUPERVISOR:  RIOD: 05/86 FUND CODE:	DRINK WIR RAW WIR LEVEL 15	1000-000
ENTAL PROTECTION AGENCY SLIC WATER SUPPLIES ELEXPANDED REPORT	### CONTINUED ###	1.0000 × 1.0		STATUS: A PUBLIC: Y COMM: STATUS: A STATUS: A	COLL LAB LAB C SMPL PE	UNITS	ANAL BY ICP 277.000  ANAL BY ICP 27.000  ANAL BY ICP 25.000
ILLINDIS ENVIRONME DIVISION OF PUB SELECIED SAMPL		ROMOEDRA UGZL C IBROMOCHLOROMET HLOROFORM UGZL OLUENE UGZL ENZENE UGZL	NE. UG/L CHEGRIDE UG/L CHEGRIDE UG/L CHEGRIDE UG/L GC/MS RDETHYLENE UG/L GC/MS RDETHYLENE UG/L GC/MS HLOROETHANE UG/L GC/MS THYLENE UG/L ERAIURE_DES C REDUCTION_POTENTIAL (EH) H TY(EC)_LAB(UMHOS/CM, 3, 25, C S) ING) TIME PRIOR TO SAMPLIN	IS ON SOUTHWEST CORNER OF TOWN.	COLLECTOR: WELL COLLECTOR: IEPA SMPL COLLECTOR B COMMENTS:	JORET	NITROGEN, AMMONIA TOTAL MGZL AS N HITRATE & NITRITE TOTAL MGZL AS N PHCSPHOPUS, TOTAL MGZL AS P CYANIDE, TOTAL MGZL AS CN HARDNESS, EDTA MGZL AS CA CALCIUM, TOTAL RECOVERABLE MGZL AS CA SODIUM, TOTAL RECOVERABLE MGZL AS K CHLORIDE, TOTAL MGZL AS CL SULFATE, TOTAL MGZL AS SOG FLUORIDE, TOTAL MGZL AS SOG SILCA, TOTAL MGZL AS SIOZ SILCA, TOTAL MGZL AS SIOZ SILCA, TOTAL MGZL AS SIOZ APSENIC, TOTAL RECOVERABLE UGZL AS BA ARIUM, TOTAL RECOVERABLE UGZL AS BA
REPOST: PHGWP048	FACILITY: 01.90300 HOMER.	1200211 0064 32104 32105	0000001 011 34471 E 0000001 011 34471 E 0000001 011 34475 T 0000001 014 34475 T 0000001 014 34501 1 0000001 017 39100 T 0000001 017 39100 T 0000001 017 39100 T 0000001 018 4546 T 0000001 017 39100 T 0000001 022 72004 E	IIY: 2199300 HDMER TAP: 01 PLANT RCE: 47661 WELL 2	SAMPLE NO: ZOOII30 SMPL TYPE: RAW SMPL PURP: 5-SPEC/DIME SMPL PROG: I-GMH INDRE	ANALYSIS ASLTS	7.566061 062 05537 056519 062001 062 05537

>-	- 1
N AGENCY LIES	
LD IA	
AW	-
2 7	FPOR
00	Q.i
TI	8
WATER SUPPL	
₩ OX	m C
OW	0
94	EXPAN
- 3	9
WENTAL	wi
누건	43.1
1110	
N OF PUBLIC	SAMP
0	A
H C	S
>_	0
22	W
feel	U
SH	111,
LIUJIS =	SELECTED
HO	13
_	
	1

PAGE:

12/13/90 TRIGGER LAB SUPERVISOR: RECEIVED BY: FUND CODE: DATE: RAW WTR DRINK WIR RA LAS RCVD: 02/04/81 COLL DATE: 01/05/81 10-000 50.000 50.000 5000-000 SMPL PERIOD: 01/91 5000-0005 150.000 10.000 1000-0001 > 0000-57 265-000 > 000 -3.000 < 5-000 K 50.000 C 50.000 C 1.000 < > 001.0 82.000-28 7.0000 000 1-800 371,000 0.050 RESULT 1.800 26.000 19.000 0-620 13.000 505-000 1.200 7.600 0.000 20.000 18.000 2.000 UNITS \*\*\* CONTINUED \*\*\* LEAD, TOTAL RECOVERABLE UG/L AS PB HANGANESE, TOTAL RECOVERABLE UG/L AS MN\_ANAL BY ICP NICKEL, TOTAL RECOVERABLE UG/L AS NI ANAL BY ICP SILVER, TOTAL RECOVERABLE UG/L AS AG ANAL BY ICP STRONTIUM, TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP VANADIUM, TOTAL RECOVERABLE UG/L AS SR ANAL BY ICP MAGNESIUM, TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP SODIUM, TOTAL RECOVERABLE MG/L AS NA ANAL BY ICP POTASSIUM, TOTAL PECOVERABLE MG/L AS K ANAL BY ICP CYANIDE, TOTAL MG/L AS CN HARNNESS, FOTA MG/L AS CACO3 CALCIUM, TOTAL RECOVERABLE MG/L AS CA ANAL BY ICP BORON, IDIAL RECOVERABLE UGZL AS B. ANAL BY ICP CADMIUM, IDIAL RECOVERABLE UGZL AS CO ANAL BY ICB CHROMIUM, IDIAL RECOVERABLE UGZL ASCR ANAL BY ICB COBALT, IDIAL RECOVERABLE UGZL AS CO ANAL BY ICP COPPER, IDIAL RECOVERABLE UGZL AS CO ANAL BY ICP IRON, IDIAL RECOVERABLE, UGZL AS EVANAL BY ICP ZINC, IDTAL BECOVERABLE UGZL AS ZW. ANAL BY ICP ALUMINUM, TOTAL RECOVERABLE UGZL ASSE ANAL BY ICP SELENIUM, TOTAL RECOVERABLE UGZL ASSE FLOW (PUMPING) PATE GALZMIN OXIDATION-PEDUCTION POTENTIAL CEH) MILLIVOLTS FLOW (PUMPING) TIME PRIOR TO SAMPLING MIN CONDUCTIVITYCEC)-LABCUMHOS/CM a 25 C O PHENDLS, TOTAL RECOVERABLE UG/L RESIDUE, TOTAL FILTERAPLE 3180 C, MG/L MERCURY, TOTAL UG/L AS HG BS AS COMBUCTIVITY(EC)-LARCUMHOS/CM & 25 HITRATE & NITRITE TOTAL MGZL AS N ALKALINITY, TOTAL MG/L, AS, CACO3 NITROGEN, AMMONIA TOTAL MG/L, AS, N SILICA, TOTAL MG/L AS SIG2 APSENIC, TOTAR PECOVEPABLE UG/L CHLORIDE, TOTAL MGZL AS CL SULFATE, TOTAL MGZL AS 504 FLUTPISE, TOTAL MGZL AS F COLLECTOR: R STANFIELD COMMENTS: WATER TEMPERATURE DEG C PH LABORATORY UNITS DESCRIPTION SMPE PROG: I-GMM INDRG DRSRVATNS: PH PH UNITS SMPL TYPE: RAM SMPL PURP: 1-ROUTINE 31 30393 H3MED 01022 01027 01036 01951 27010 01042 01032 00720 91032 01900 32733 71333 00000 06630 53927 00940 13605 500000 03403 24000 2 186 90 65000 00000 72034 36000 00410 00923 30400 92417 SAMPLE NOT BABZ117 2 SLT 027. 928. 623 083 035 C322 C333. 037 041 6 TO MEMBER OF PWGWWG26 ANALYSIS 0000000 0900001 1050000 0)00001 2320301 0000001 000000 0300001 9300301 0100010 0000000 000000 0000000 FACILITY: REPORT: HOODER

_		Ì
AGENCY		1
9	S	
	IE	2
Z	PPLIE	EPDAT
	9	W.
PROTECTION	SU	7
=	~	프
2	WATE	ä
	3	XPANDED.
A	ပ	4
Z	PUBLIC	u
X	8	리
ENVIRONMENTAL	٩	SAMPL
1	Ę.	
>	z	ED
1.3		C
15	DISIAIC	SELECTE
7	>=	S
TLLIVOIS	0	
17:		

PAGE: 8 DATE: 12/13/90	2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	130.000	COLL DATE: 05/14/86 DELIVERED BY:  LAB COMPL: 00/00/00 LAB SUPERVISOR:  SMPL PERIOD: 05/86 FUND CODE:	RESULT DRINK WIR RAW WIR LEVEL	1.000 < 5.000 1.000 < 5.000 1.000
ILLIVOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT	# SA CONTINUED ###	SARIUM, TOTAL PECGVERABLE UG/L AS BA ANAL BY ICP BERYLLIUM, TOTAL RECOVERABLE UG/L AS BE ANAL BY ICP BORCH, TOTAL PECGVERABLE UG/L AS CD ANAL BY ICP CADMIUM, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICB CHROMIUM, TOTAL RECOVERABLE UG/L AS CD ANAL BY ICP COPPER, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP COPPER, TOTAL RECOVERABLE UG/L AS CO ANAL BY ICP IRON, TOTAL RECOVERABLE UG/L AS FEANAL BY ICP NICKEL, TOTAL RECOVERABLE UG/L AS FEANAL BY ICP NICKEL, TOTAL RECOVERABLE UG/L AS ANAL BY ICP SILVEP, TOTAL RECOVERABLE UG/L AS ANAL BY ICP SILVEP, TOTAL RECOVERABLE UG/L AS AS ANAL BY ICP SILVEP, TOTAL RECOVERABLE UG/L AS AS ANAL BY ICP SILVEP, TOTAL RECOVERABLE UG/L AS AS ANAL BY ICP SILVEP, TOTAL RECOVERABLE UG/L AS AS ANAL BY ICP TOTAL DISSOLVED SOLIDS MG/L BY EC	LOCATION: WELL COLLECTOR: IFPA SMPL COLLECTOR 18 COMMENTS: 0958VATNS:	STORET DESCRIPTION	GARBON TETRACHLOROMETHANE UG/L CG/MS CARBON TETRACHLORIDE UG/L CG/MS 1.2-OICHLOROMETHANE UG/L BROMOFORM UG/L CG/MS DIBROHOCHLOROMETHANE UG/L GC/MS CHLORGFORM UG/L GC/MS TOLUENE UG/L EENZEN UG/L ETHYLBENZENE UG/L ETHYLBENZENE UG/L ETHYLBENZENE UG/L TETRACHLOROETHYLENE UG/L GC/MS 1.1-DICHLOROETHYLENE UG/L GC/MS 1.1-DICHLOROETHYLENE UG/L GC/MS 1.1-TRICHLOROETHYLENE UG/L TRICHLOROETHYLENE UG/L TRICHLOROETHYLENE UG/L MATER TEMPERATURE OG/C MATER TEMPERATURE OG
REPORT: PUSHP143	FACILITY: 3130300 HOHER	010000 010000 010000 010000 010000 710000 710000 710000 710000	SAMPLE NO: ZCO1129 SMAL TYPE: RAM SMAL PURP: 5-SPECKOTH SMAL PROG: V-VOC	CNDLYSIS SSLTIL NO NO	00000000000000000000000000000000000000

ON	
ROTEC TER S	CON
1- C	u
0 m	0
a -	Z
MAT	9
. 3	×
AC	u.
FH	
NTAL	u.
111 10	-
I D	0
ZQ	I
0	SAMPI
0: 1	V
HO	_
THENCHIVES NO	-
1110	-
ILLINGIS ENVI	U
HH	_
0>	U.
ZH	U
HO	
-	

FUND CODE: PW30 12/13/90 TRIGGER DELIVERED BY: RECEIVED BY: LAS SUPERVISOR: DATE: PAGE: -----STANDARDS-----RAM WTR 9 WATER: 04/21/10 COLL DAIE: 05/08/90 LA9 RCVD: 05/08/90 DRINK MIR. 5000-000 SMPL PERIOD: 05/90 4.000 50.000 2000-0005 TYPE 10.000 000-000 150.000 20.000 20.000 2.000 LAB COMPL: COMM: 1.000 338-000 0000-5.000 1.000 RESULT 315.000 0.100 84.900 20.000 503.000 412-000 11.000 20.000 5.000 5.000 388.000 30-700 29.000 TION AGENCY PUBLIC: UM/CM MG/L UG/L MG/L HG/L 7/90 UG/L 1/9n HG/L 750 UG/L J/90 7/90 1/90 HG/L MG/L MG/L HG/L HG/L UG/L 1/90 MG/L 1290 750 \*\*\* CONTINUED \*\*\* HG/L HG/L MG/L MG/L 1/90 REPORT SODIUM, TOTAL RECOVERABLE MGZL AS CA ANAL BY ICP MANGANESE, TOTAL RECOVERABLE UGZL AS MN ANAL BY ICP VICKEL, TOTAL RECOVERABLE UGZL AS NI ANAL BY ICP SERYLLIUM, TOTAL RECOVERABLE UGZL AS BE ANAL BY ICP CADMIUM, TOTAL RECOVERABLE UGZL AS CD ANAL BY ICB. ev ICP POTASSIUM, TOTAL RECOVERABLE MG/L AS. K. ANAL. BY. ICP CHROMIUM, TOTAL RECOVERABLE UGZL ASCR ANAL BY ICS COPPER, TOTAL RECOVERABLE UGZL AS CO ANAL BY ICP COBALT, TOTAL RECOVERABLE UGZL AS CO ANAL BY ICP CALCIUM, TOTAL RECOVERABLE MGZL AS CA ANAL BY ICP ALUMINUM, TOTAL RECOVERABLE UG/L ASAL ANAL BY ICP STATUS: A ICP BARIUM, TOTAL RECOVERARLE UGZL AS BA ANAL BY ICP VANADIUM. TOTAL RECOVERABLE UGZL ASV ANAL BY ICP STATUS: A STATUS: A RON, TOTAL RECOVERABLE, UGAL AS FEANAL BY ICP BORDN, TOTAL RECOVERABLE UGZL AS B ANAL BY ICP ZINC, TOTAL RECOVERABLE USZL AS ZN ANAL BY ICP ANAL BY SR ANAL LEAD, TOTAL RECOVERABLE UG/L AS PB MERCURY, TOTAL UG/L AS HG SELENIUM, TOTAL RECOVERABLE UG/L ASSE CONDUCTIVITYCEC)-LABCUMHOS/CM 3 25 C RESIDUE, TOTAL FILTERABLE 3180 C,MG/L ALKALINITY, TOTAL MG/L AS CACO3 SILICA, TOTAL MG/L AS S102 CYANIDE, TOTAL MG/L AS CN ARSENIC, TOTAR RECOVERABLE UG/L AS AS SILVER, TOTAL RECOVERABLE UG/L AS AGSTROWILUM, TOTAL RECOVERABLE UG/L AS NITROGEN, AMMONIA TOTAL MGZL AS OF TOWN NITRATE & NITRITE TOTAL MG/L HARDNESS, EDTA MGZL AS CACOS COLLECTON: HOMER WELL 3 CHLORIDE, TOTAL MS/L AS CL SULFATE TOTAL MGZL AS SO4 FLUORIDE, TOTAL MG/L AS F PLANT IS ON SOUTHWEST CORNER TARTHESS, CALC - MG/L PH LABORATORY UNITS --S TO RE T-----DESCRIPTION COMMENTS: DBSRVATNS: SMPL PROG: C-CHEMICAL 0130300 HOWER SAMPLE NO: BO0659700 SMPL TVPE: RAW SMPL FURP: 1-ROUTINE SENOH DOES615 21042 76309 09660 01002 62600 01105 71022 01012 91036 01037 91057 313 42 15636 01900 01051 01147 00403 26000 556 00 06830 95600 91600 12600 96937 01042 01045 01055 02720 71993 01007 01077 47662 0 ASET 003 013 900 200 100 300 100 100 100 PROMMU 26 FWGWP049 1000000 AMALYSIS COLLO DI 1777130 777150 COCIRO DITGOD CZICOO 031000 111000 55700 777100 77T150 051000 141000 44T030 511100 777109 7771133 77T10C 777100 777100 77T100 77T130 77T199 OTTO 09160 16133 777 1C 7771C 19T00 53100 FACILITY: FACILITY: TAP: RAW SRCE: MODUL = : REPORT:

REPORT: PUSHED48	ILLINDIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF PUBLIC WATER SUPPLIES SELECTED SAMPLE EXPANDED REPORT	PAGE: 10 DATE: 12/13/90	F
FACILITY: 3196363 HOMER	*** CONTINUED ***		2 6
PPLE NO: 8926772 PL TYPE: 8AW PL PURP: 1-ROUTIVE	1 1	COLL DATE: 02/24/83 DELIVERED BY: LAB COMPL: LAB COMPL: SMPL PERIOD: 02/83 FUND CODE:	4 00 00 0
ALYSIS RALT IO NO NO	STORET	SULT DRINK	<b>B</b> (* 5)
6000	DUCTIVITY CECO-L	00	1215
00463	LABORATORY UNITS KALINITY, TOTAL MG/L AS CACO	00	
190	POGEN, AMMONIA TOTAL MGZL AS N	300	1 2
363	RATE E NITRITE TOTAL MS/L VIDE TOTAL MG/L AS CN	> 500.0	12
000	DNESS, EDTA MGZL AS CACOS	000	8 6
160	CIUM, TOTAL RECOVERABLE MG/L AS CA ANAL	DI M	10%
260	IUM, TOTAL RECOVERABLE MS/L AS NA ANAL BY ICH	4.00	2 2
33	ASSIUM, TOTAL RECOVERABLE MG/L AS K	2	23
4. 4	DPIDE, TOTAL MG/L AS	000	3.4
6 9 3	DRIDE, TOTAL MG/L AS F	0.0	25
263	ICA, TOTAL MG/L AS SICZ	1.000 < 55.000	27
100	IUM, TOTAL RECOVERABLE UGZL AS BA ANAL BY ICP	.000 1000.	80 6
101	TILLIUM, TOTAL RECOVERABLE UG/L AS BE AN	840-000	3 100
201	WILL TOTAL PECOVERABLE UG/L AS CO ANAL BY	m	3.1
103	DMIUM, TOTAL RECOVERABLE UGZL ASCR ANAL BY	0000 > 000	33
163	ALT, TOTAL RECOVERABLE UG/L AS CU ANAL B	3.000 < 5000	34
104	NATOTAL RECOVERABLE, UGZL AS FEANAL BY IC	000 100	35
105	CANESE TOTAL OCCUVEDABLE UG/L AS PB	150	37
100	KEL TOTAL RECOVERABLE US/L AS NI ANAL BY ICP	3.000 c	38
101	VER, TOTAL RECOVERABLE UGZL AS AG ANAL BY ICP		c:   c
103	STIUM, TOTAL RECOVERABLE UGAL AS SR ANAL	> 000**	1.0
100	C. TOTAL RECOVERABLE UG/L AS ZN ANAL	000 < 20	7 14
116	ENIUM, TOTAL RECOVERABLE UG/L ASS	38.000	100
3000	AL DISSELVED SOLIDS MGZL RY EC	000	4.5
13	CUPY, TOTAL UG/L	0.050 < 2.000	
		The second secon	18



